

What is claimed is:

1. Device for cooling an object according to the present invention, which comprises a deformable sleeve-like body (1) which includes an inner compartment (3) intended
5 to contact the object and housing a non-freezing cooling liquid and an outer compartment (4) surrounding the inner compartment and housing an insulator, wherein the sleeve-like body has a variable inner diameter, which allows an adjustment thereof to objects having different outer
10 dimensions, and wherein the insulator includes a compressible resilient material, characterized in that the outer compartment is manufactured of cloth having air-permeability, elasticity and water absorption property.